ALUline PRO-111

NEW

Large-diameter low-voltage reflector lamps for even more flexibility in accent lighting

Now also available in 75 and 100 W

- *Highly attractive design*
- *Homogeneous beam*
- *Fast and easy installation*
- *UV block*
- *3000-hour life*
- *Comfortable glare free light*
- *Low pressure*

Let's make things better.

PHILIPS

ALUline PRO-111

Now also available in 75 and 100 W

Large-diameter (111mm) low-voltage halogen reflector lamps with high-purity facetted aluminium reflector.
A metal cap shields the filament to reduce direct glare and also eliminates direct light, producing a smooth beam with a very sharp contrast.
The lamp can be connected in three ways: to a dedicated G53 socket or by direct wire connection to screw or push-in terminations on the lamp.

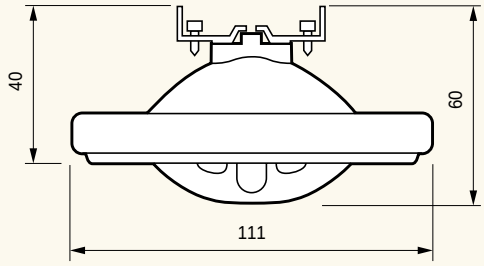
UV-block quartz reduces fading of goods on display, and the low-pressure halogen burner technology permits the lamp to be safely used in open luminaires.

Some lamp parts can reach a temperature of 350º, so precautions must be taken to prevent burns when handling.

Applications

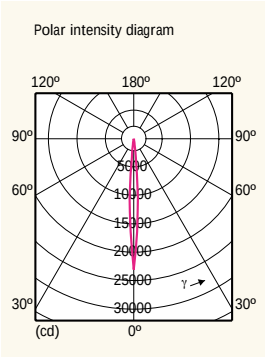
ALUline lamps can be used on their own or grouped in stylish modern fixtures for accent lighting.

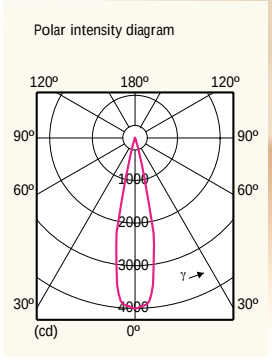
- Retail lighting
- Exhibition halls and art galleries
- Museums

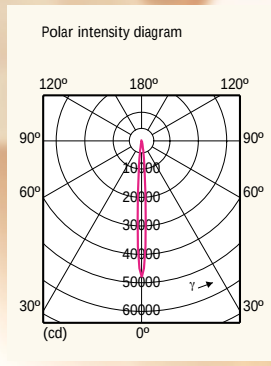


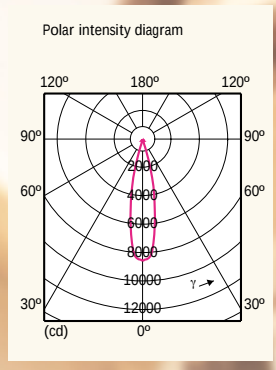
Type	Average lamp life h	Maximum luminous intensity cd	Beam angle deg	Colour temperature K	Lamp power W	Base	Reflector diameter	Ordering number
SPOT								
ALUline PRO 111 50W G53 12V 8D	3000	23000	8	3000	50	G53	111	9240 650 17103
ALUline PRO 111 75W G53 12V 8D	3000	30000	8	3000	75	G53	111	9240 653 17103
ALUline PRO 111 100W G53 12V 8D	3000	48000	8	3000	100	G53	111	9240 656 17103
FLOOD								
ALUline PRO 111 50W G53 12V 24D	3000	4000	24	3000	50	G53	111	9240 651 17103
ALUline PRO 111 75W G53 12V 24D	3000	5300	24	3000	75	G53	111	9240 654 17103
ALUline PRO 111 100W G53 12V 24D	3000	8500	24	3000	100	G53	111	9240 657 17103

Notes:
The lamp can be electrically connected through:
- a dedicated lamp socket (, known as "'G53')"
- eyelet wire terminals matching the M4 screw terminals on the lamp
- receptacle wire terminals (e.g.AMP "'Fast-on"') matching the 6.3 x 0.8 mm tabs on the lamp









For more information:
Philips Lighting B.V.
Mathildelaan 1
5611 BD Eindhoven
Tel.: +31(0)40 275 58 93
Fax.: +31(0)40 275 60 38

3222 635 30391
Data subject to change
03/2001
www.eur.lighting.philips.com